

**[Document Name] Abstract**

In order to finely crush a shredtable object, two rotational shafts (2, 3) for supporting cutting blades are provided in parallel in the transverse direction inside a shredder main body (1). The cutting blades (7) that are provided with a plurality of cutting portions protruding from outer peripheral thereof are disposed in the shaft direction of the two rotational shafts (2, 3) so that these cutting portions engage with each other. A throw-in port (9) for a shredtable object (T) is provided in one end portion of the rotational shafts in an upper portion of the shredder main body (1) in the shaft direction. A discharge port (10) for the shredtable object (T) is provided in the other end portion of the rotational shafts in a lower portion of this shredder main body (1) in the shaft direction. Transverse feeding members (14) for forwarding the shredtable object (T) that is thrown into the throw-in port (9) and crushed by the cutting blades (7), to a discharge port side (O) is provided and, thereby shredding the shredtable object (T) for a plurality of times inside the shredder main body (1).